

What is claimed is:

1. A security apparatus comprising:

means for acquiring a phone number of a cellular phone carried by a visitor;

a memory which stores at least one phone number of cellular phone;

transfer judgment means for comparing said phone number acquired by said acquisition means with said phone number stored in said memory, and judges whether or not to execute a transfer to a PDA unit to be redirected based on a comparison result; and

notifying means for, based on the judgment result of said transfer judgment means, notifying the PDA unit to be redirected of one's visit.

2. A security apparatus comprising:

a receiver which receives a phone number of a cellular phone carried by a visitor;

a memory which stores at least one phone number of cellular phone;

a transfer unit which compares said phone number received by said receiver with said phone number stored in said memory to determine, and transfers a PDA unit to be redirected of a visiting of the visitor based on a

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comparison.

3. A security apparatus according to claim 1, wherein said acquisition means receives said phone number that is periodically transmitted by said cellular phone of the visitor to a base station to acquire said phone number.

4. A security apparatus according to claim 2, wherein said receiver receives said phone number that is periodically transmitted by said cellular phone of the visitor to a base station.

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5. A security apparatus according to claim 2 further comprising:

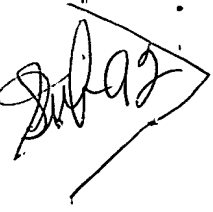
a camera unit which takes a picture for the visitor to produce image signals thereof; and

a microphone unit which produces audio signals based on voices of the visitor;

wherein said transfer unit transfers said image signals produced by said camera unit and said audio signals produced by said microphone unit to the PDA unit to be redirected.

6. A security apparatus according to claim 1, wherein said transfer judgment means transmits said phone

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 number of the visitor to a security company server when said phone number of the visitor does not correspond to said phone number stored in said memory, and said notifying means, based on the retrieval results of said security company server, notifies the PDA unit to be redirected of said visiting of the visitor of one's visit.

7. A security apparatus according to claim 2, wherein said transfer unit transmits said phone number of the visitor to a security company server when said phone number of the visitor does not correspond to said phone number stored in said memory, and, based on the retrieval results of said security company server, notifies the PDA unit to be redirected of said visiting of the visitor.

8. A security apparatus according to claim 2, wherein said memory stores a phone number of an anticipated visitor that is transmitted from a security company server.

9. A security apparatus according to claim 2, further comprising a reception function unit for receiving authorized data of reception signature issuance for the visitor or reception signature from the PDA unit to be redirected, and issuing reception signature based on said authorized data of reception signature issuance or

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reception signature.

10. A security apparatus according to claim 9, wherein said reception function unit transmits said reception signature to the security company server or said cellular phone carried by the visitor.

11. A security apparatus according to claim 2, further comprising a recording unit for, at the time of issuing said reception signature, taking an image for the visitor and recording images.

12. A security apparatus according to claim 2, further comprising a sensor which detects a package, said package being delivered by the visitor, or a camera unit which takes a picture for the package for surveillance of the package.

13. A security apparatus comprising:

a security apparatus for acquiring a phone number of a cellular phone of a visitor, and transmitting the phone number of the visitor to a security company server; and

a security company server including a memory for storing a phone number of an anticipated visitor, and a transfer judgment unit which compares a phone number of a

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visitor transmitted from said security apparatus with phone numbers stored in said memory to determine, and judges whether or not to execute the transfer to a PDA unit to redirected based on such comparison result;

wherein said security apparatus or said security company server notifies the PDA unit to be redirected of visiting of the visitor based on the judgment result of said security company server.

14. A security apparatus according to claim 13, wherein said security apparatus is provided with security apparatus memory which stores at least one phone number, compares said phone number of the visitor that is acquired with said phone numbers stored in advance in said security apparatus memory, and transmits said phone number of the visitor to the security company server when said phone number of the visitor does not correspond to said phone number stored in said memory.

15 A security apparatus according to claim 13, wherein said security apparatus receives said phone number that is periodically transmitted by said cellular phone of the visitor to a base station.

16. A server capable of communicating with a

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*Sub 94* security apparatus which acquires a phone number of a cellular phone of the visitor and transmits said phone number of the visitor to a security company server comprising:

a memory which stores a phone number of an anticipated visitor; and

a transfer judgment unit which compares said phone number of the visitor transmitted from said security apparatus with said phone numbers stored in said memory to determine, and judges whether or not to execute the transfer to a PDA unit to be redirected based on a comparison.

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